HULANICKI,

Chemical Products and Their Application -- Photographic Poland/Chemical Technology. materials, I-19

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 5973

Author: Hulanicki, A., Gluck, B.

Institution: None

Title: Colorimetric Method for the Determination of the Silver Content of Photographic Haulsion

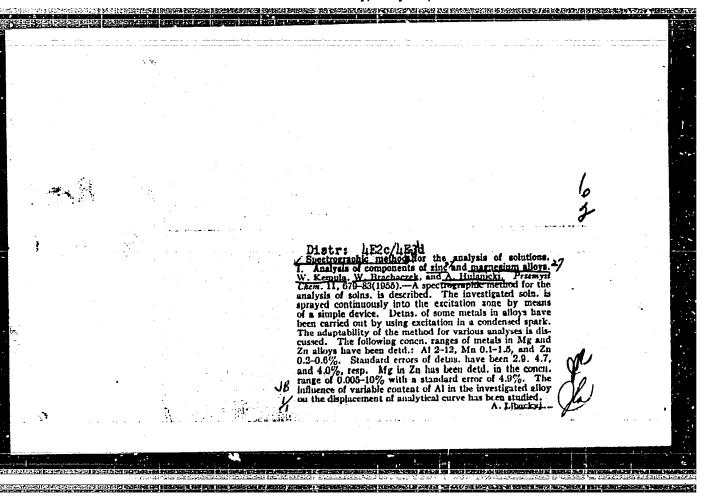
Original

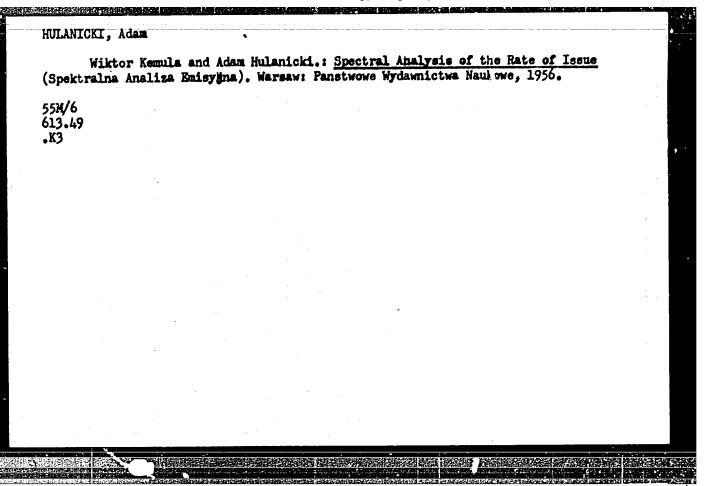
Publication: Przem. chem., 1955, 11, No 3, 149-150

Abstract: Description of a method for the determination of Ag in photographic emulsions containing from 1 to 5% thereof, which is based on a colorimetric determination of light absorption by a colloidal solution of Ag28. The relative error of determination does not exceed 2.4%.

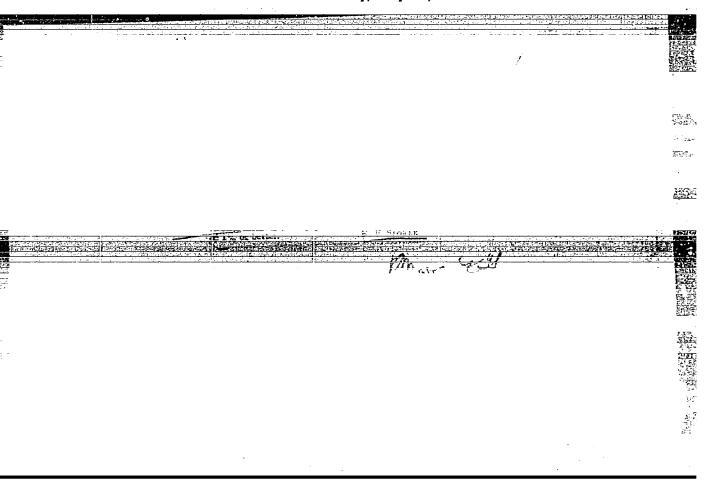
Card 1/1

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HULANICKI, A.

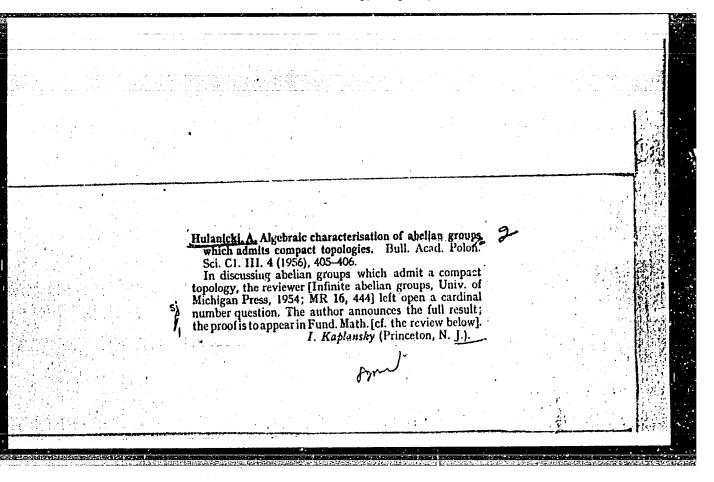
HULANICKI, A.

Report on the spectral conservatory in the year 1955/56.

p. 336 (Chemia Analityczna) Voll 1, no. 4, 1956, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051831



HULANICKI, A. 6th International Colloquy on Spectroscopy in Amsterdam. p. 527.

Vol. 12, no. 9, Sept. 1956 PRZEMYSL CHEMICZNY FHILOSOPHY & RELIGION Warszawa, Foland

SO: East European Accession, Vol. 6, March 1957

Report on the activities of the Analytic Commission in the year 1956.

p. 108 (Chemia Analityczna) Vol. 2, no. 1, 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (REAI) LC. VOL. 7, NO. 1, JAN. 1958

A seminar on spectra.

p. 112 (Chemia Analityczna) Vol. 2, no. 1, 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) 10, VOL. 7, NO. 1, JAN. 1958

POLAND/Optics - Spectroscopy.

: Ref Zhur - Fizika, No 6, 1959, 14324 Abs Jour

Hulanicki, Adam Author

Inst : Use of Multiplets to Calibrate Plates in Spectral Title

Analysis.

: Chem. Analit., 1958, 3, No 2, 83-90 Orig Pub

: In order to exclude the effect of the background in the Abstract

, the author prodetermination of the contrast factor

poses to use the following equation

 $(1 - R_2).10 \frac{S_2 - S_1}{Y} - (1 - R_1) \frac{S_3 - S_1}{Y} = R_1 - R_2,$

Where S_1 , S_2 and S_3 is the density of the three lines of the multiplet, $R_1 = I_2/I_1$, $R_2 = I_3/I_1$ are the ratios of the intensities of the corresponding lines.

Card 1/2

- 148 -

POLAND/Optics - Spectroscopy.

APPROVED FOR RELEASE: Thursday, July 27, 2000
Abs Jour : Ref Zhur - Fizika, No 6, 1959, 14324 CIA-RDP86-00513R000

> The equation is solved nonographically. It is convenient to use the following triplets of Zn: 3072 -- 3035 -- 3018 and 2712 -- 2684 -- 2670 A. It is first necessary to determine with a great degree of accuracy the relative intensity of the line.

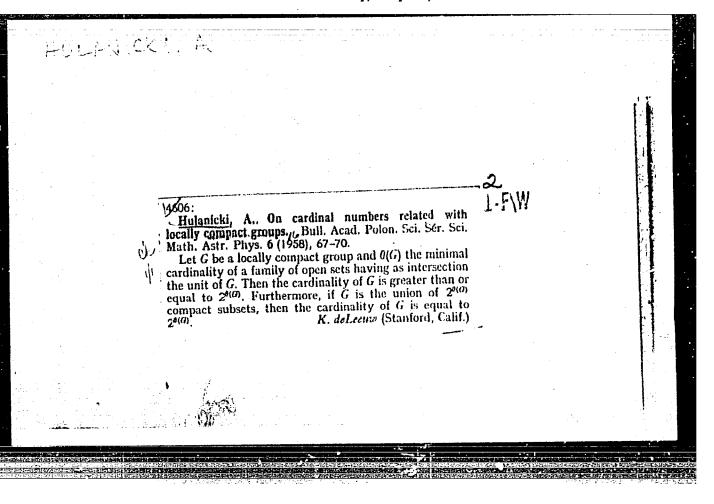
Card 2/2

HULANICKI, A.; BRACHACZEK, W.; KEMULA, W.

Absorptiometric determination of cadmium traces in perhydrol and hydrogen fluoride. p. 923.

CHEMIA ANALITYCZNA. (Komisja Analityczna Polskiej Akademii Nauk i Naczelna Organizacja Techniczna) Warszawa, Poland. Vol. 3, No. 5/6, 1958.

Monthly List of East European Accessions (EFAI) LC, Vol. 8, No. 8, August 1959 Uncl.



KEMULA, Wiktor; BRACHACZEK, Wanda; HULANICKI, Adam

Determination of mercury in brine and caustic soda by extractive titration. Chem anal 5 no.2:215-218 *60. (ERAI 10:3)

1. Katedra Chemii Nieorganicznej Uniwersytetu, Warszawa. Zaklad Fizykochemicznych Metod Analitycznych Instytutu Chemii Fizycznej Polskiej Akademii Nauk, Warszawa.

(Mercury) (Salt) (Sodium hydroxide)

HULANICKI, Adam

Compounds of divalent silver in chemical analysis. Chem anal 5 no.51723-729 160. (REAI 10:9)

1. Katedra Chemii Nieorganicznej Uniwersytetu, Warszawa, Zaklad Fizykochemicznych metod Analitycznych Instytutu Chemii Fizycznej Polskiej Akademii Nauk, Warszawa.

(Silver)

HULANICKI, Adam

Potentiometric titration of copper with sodium diethyldithiocarbamate. Chem anal 5 no.6:881-887 '60. (REAI 10:9)

l. Department of Inorganic Chemistry University, Warsaw.

(Copper) (Sodium diethyldithiocarbamate)
(Potentiometer)

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051831

HULANICKI, A.; SWIERCZKOWSKI, S.

Number of algebras with a given set of elements. Bul Ac Pol mat 8 no.5:283-284 160.

1. Institute of Mathematics, Polish Academy of Sciences. Presented by A. Mostowski.

(Algebra)

HULANICKI, Adam, dr.

Esport on the activities of the Analytic Commission of the Committee of Chemistry of the Polish Academy of Sciences during the period 1955-1960. Chem anal 6 no.3:437-440 '61.

1. Sekretarz Kemisji Analitycznej Komitetu Nauk Chemicznych, Pelska Akademia Nauk.

HULANICKI, Adam

Dilution effects in potentiometric precipitation titration. Chem anal 6 no.5:697-704 161.

1. Department of Inorganic Chemistry, University, Warsaw.

KEMULA, Wiktor; HULANICKI, Adam

Potentiometric titration of silver in used photographic fixing baths with sodium diethyldithiocarbamate. Chem anal 6 no.5:705-710 161.

1. Department of Inorganic Chemistry, University, Warsaw.

KEMULA, W.; HULANICKI, A.

Solubility products of metal dithiocarbamates. Studies of copper, lead, and zinc diethyldithiocarbamates by means of the competition method. Bul chim PAN 9 no.7:477-482 161.

1. Department of Inorganic Chemistry, University, Warsaw and Institute of Physical Chemistry, Polish Academy of Sciences. Presented by W. Kemula.

3/058/62/000/012/020/048 A160/A101

AUTHOR:

Hulanicki, Adam

TITLE:

The Third Polish Conference on Spectral Analysis

PERIODICAL: Referativnyy zhurnal, Fizika, no. 12, 1962, 27, abstract 120275 ("Chem. analit." (Polska), no. 1, 1962, v. 7, 3 - 5, Polish)

TEXT: This is a report of the conference on spectral analysis held in Poland in September 1961. A total of 49 reports were heard on the spectral analysis of metals, non-metal samples, solutions and on flame photometry. Six reports were devoted to general problems of spectral analysis at the plenary sessions.

[Abstracter's note: Complete translation]

Card 1/1

On algebraically compact groups. Bul Ac Pol mat 10 no.2:71-75 '62.

1. Institute of Mathematics, Polish Academy of Sciences, Wrocalw Branch. Presented by E. Marczewski.

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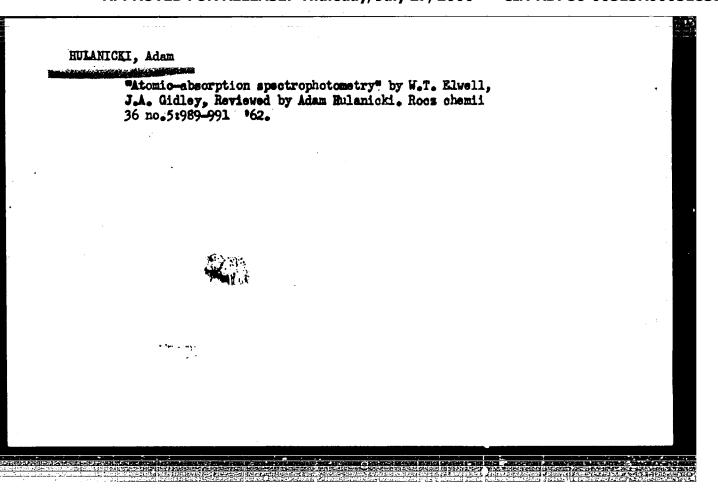
- PERSONAL PROPERTY

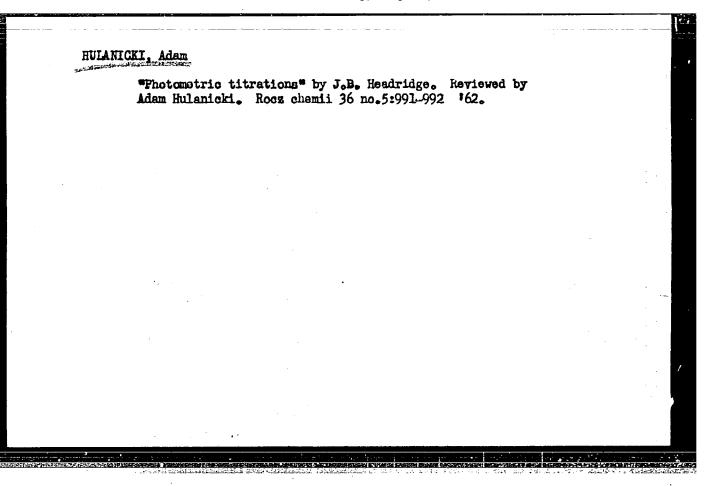
TO DEPOSITE PROFESSIONAL PROFES

The structure of the factor group of the unrestricted sum by the restricted sum of Abelian groups. Bul Ac Pol mat 10 no.2:77-80 162.

1. Institute of Mathematics, Polish Academy of Sciences, Wroclaw Branch. Presented by E. Marczewski.

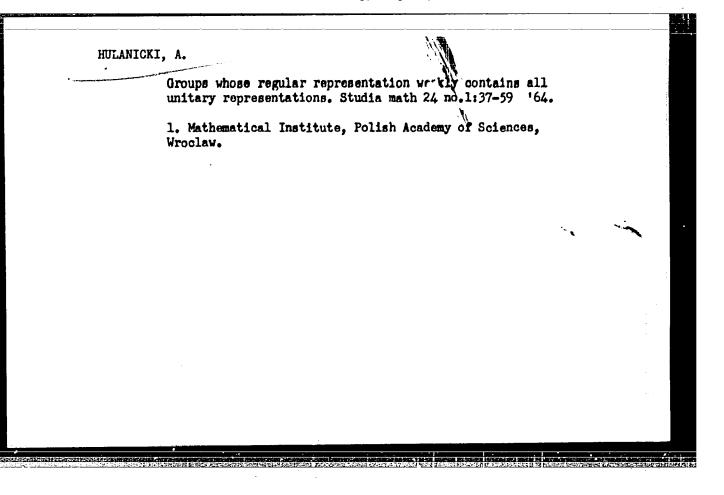
HULANICKI, A.; SWIERCZKOWSKI, S. Acknowledgement of priority. Bul Ac Pol mat 10 no.12:669 '62. 1. Presented by A.Mostowski.





Invariant extensions of the Lebesgue measure. Fund met 51 no.2:111-115 162.

1. Institute of Matematics, Polish Academy of Sciences, Warsaw.



GOLEMA, K., HULLBICKI, A.

The structure of the factor group of the unrestricted sum by the restricted sum of Abelian groups II. Fund math 53 no.2. 177-185 164.

1. Institute of Mathematics, University, Wroclaw, and Institute of Mathematics, Polish Academy of Sciences.

POLAND

HULANICKI, Adam, dr.

Department of Inorganic Chemistry (Katedra Chemii Nieorganicznej), University of Warsaw

Warsaw, Chemia analityczna, No 3, March-April 1966, pp 211-236

"Atomic absorption spectroscopy."

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051831

KEMULA, Wiktor; ERACHACZEK, Wanda, HULANICKI, Adam

Stability constants of silver and copper 'II) tris-(hydroxymethyl)-aminomethane complexes. Rocz chemii 36 no.12:1727-1736 '63.

1. Department of Inorganic Chemistry, University, Warsaw, and Department of Physicochemical Analytical Methods, Institute of Physical Chemistry, Polish Academy of Sciences, Warsaw.

KEMUIA, Wiktor; HUIANICKI, Adam; NAWROT, Wojciech

Potentiometric study of diethyldithiocarbamate complexes of mercury. (II). Rocz chemii 36 no.11:1717-1718 *62.

1. Department of Inorganic Chemistry, University, Warsaw.

PAKULA, R.; HULANICKA-BANKOWSKA, E.; WALCZAK, W.

Photoreactivation of UV damaged streptomycin resistance marker in transforming DNA of streptococci and pneumococci. Bul Ac Pol biol 8 no.7:269-274 *60. (EEAI 10:4)

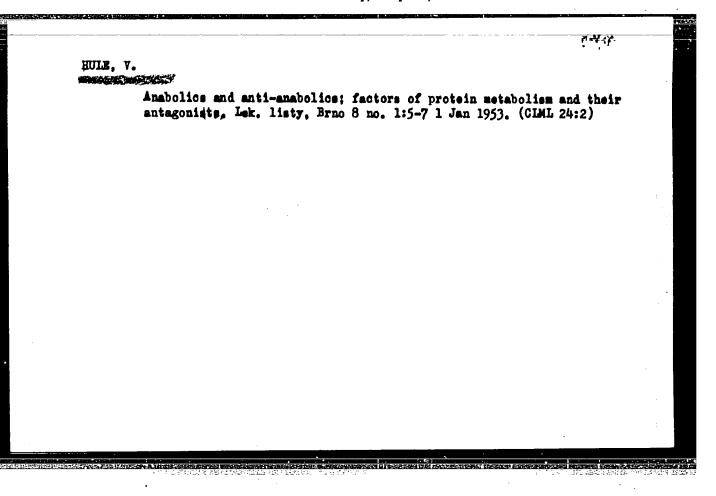
1. Department of Bacteriology, State Institute of Hygiene, Warsaw. Presented by E.Mikulaszek.

(PNEUMOCOCCUS)
(STREPTOCOCCUS
(DEOXYRIBONUCLEIG ACIDS)
(UTLRAVIOLET RAYS)

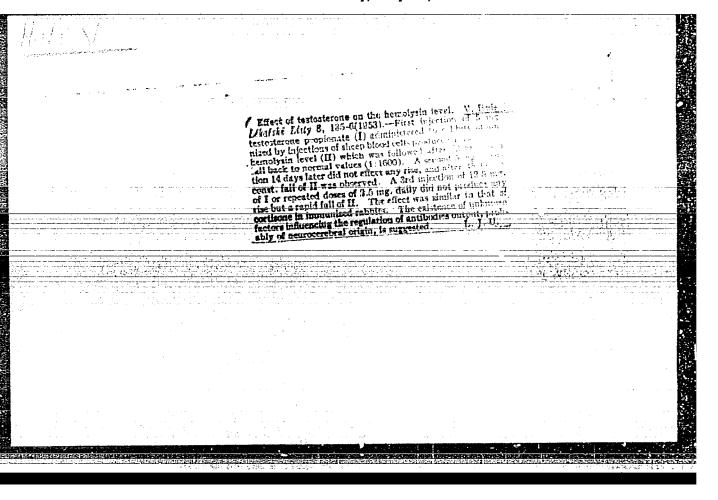
FENDRICH, F.; HUIE, V.

Isoenzymes of lactate dehydrogenase in myocardial infarct. Cas. lek.cesk. 102 nc.50:1367+1271 13 D'63

1. I. vnitrni klinika lekarske fakulty UJEvP v Brnes(prednosta: prof.dr.M.Stejfa) a Ustredni laboratore fakultni nemocnice v Brne (prednosta: doc.dr. V.Hule).



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HULE, Vilem, MUDr (Brno, Pellicova 25); FMLLMR, A., MUDr, Prim. (Trebic, Memonice)

Miffect of the vegetative nervous system on conversion of prothrombin; a preliminary communication. Lek listy 9 no.9:207-209 My '54.

(MEAL 3:8)

1. Z oddeleni pro lecbu sarenim, nemocnice OUNZ v Trebici.

Prednosta prim. MUDr A.Feller.

(AUTOMOMIC MERVOUS SYSTEM, effect of radiations on, "x-ray, eff. on conversion of prothrombin)

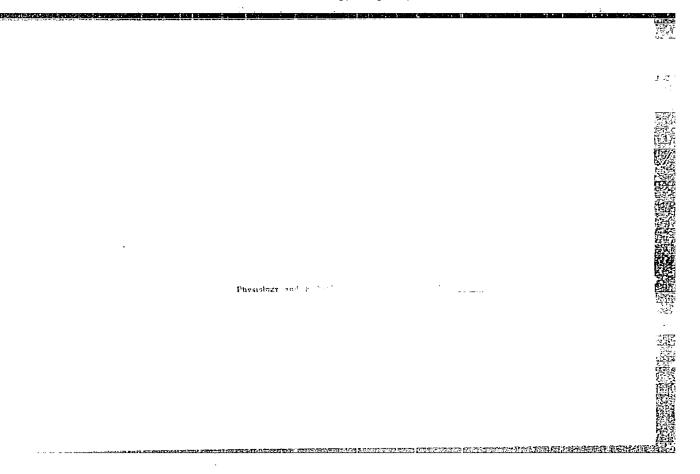
(MESEMCEPHALOM, effect of radiations on, "x-ray, eff. on conversion of prothrombin)

(ROMNIGHE RAYS, effects, "on autonomic MS & mesencephalon, change of prothrombim conversion)

(PROTHROMBIN TIME, "eff. of x-irradiation of autonomic MS & mesencephalon)

HULE, Vilon

Modifications of factor VII and prothrombin in plasma serum following administration of pelentan. Lek. listy, Brno 9 no.12: 283 15 June 54.



HULE, Vilem, MUDF; WIEDERHANN, Dusan, MUDr
Macroglobulinemia (Waldenstron's) Lek. Listy, Brno 9 no.18:
409-411 15 Sept 54.

1. Z ambul. a luskovych slazek KUNZ v Brne. Reditel: MUDr V.Michal.
2. Z ustavu pro exper. pathologii lek. fakulty. Prednosta: MUDr a
RNDr V.Uher.

(PURPURA,
hyperglobulinemic)

HULE, Vilem, (Brno, Pellicova 25)

Simple method of preparation of stable thrombokinase with simplified Quick test. Lek. listy, Brno 9 no.22:524 15 Nov 54.

1. Z ustrednich laboratori KKH. Prednosta: MUDr V.Hule (PROTHROMBIN TIME, determination, Quick test, simplified technic, in anticoagulant ther.)

```
HULE, Vilem, MUDr.; NESPURKOVA, Marie, MUDr.

Congenital deficiency of factor IX - (Christmas, PTC) - hemophilia B. Vnitr. lek., Brno 1 no.3:179-182 Mar 55.

1. Z krajske detske nemocnice v Brne. Prednosta: Doc. Dr. O. Saxl, Z ustr. laboratori kr. klin. nemocnice, Prednosta: MUDr. V. Hule, Brno. Pellicova 25.

(HIMORRHAGIC DIATHESIS

Christmas dis, with hemophilia.)

(HIMOPHILIA, complications

Christmas dis.)
```

HULE, Vilem., MUDr.

Pro thrombin consumption test, its clinical significance and affecting factors.

Vnitr. lek., Brno 1 no.4:253-257 Apr 55.

1. Z ustredni laboratore KKW, prednosta: MUDr V. Hule Brno, Pellicova 25. (PROTHROMBIN

consumption test, clin. aspect

HULE, Vilem Revolutive serum-plasma time (ESP); clinical importance and evaluation. Vnitr. lek., Brno 1 no.5:357-360 May 55. 1. Z ustredni laboratore kraj. klinike nemocnice v Brne, prednesta MUDr. V. Hule. Brno, Pellicova 25. (BLOOD COAGULATION, determination evolutive serum-plasma time test in diag. of hemorrhagic dia.) (HEMORRHAGIC DIATHESIS, diagnosis coagulation test, serum-plasma time.)

HULE, Vilem Differential diagnosis of hemophilia. Vnitr. lek., Brno 1 no.6: 420-423 June 55. 1. Z I. Kliniky chorob vnitrnich MU v Brne, prednosta prof. MUDr. N. Stejfa. Z ustredni laborator kr. klinicke nemocnice v Brne, prednosta; MUDr. V. Rule. (HEMOPHILIA, differential diagnosis laboratory methods.)

Acute idiopathic hypoprothrombinemia. Vnitr. lek., Brno
1 no.7:527-530 July 55.

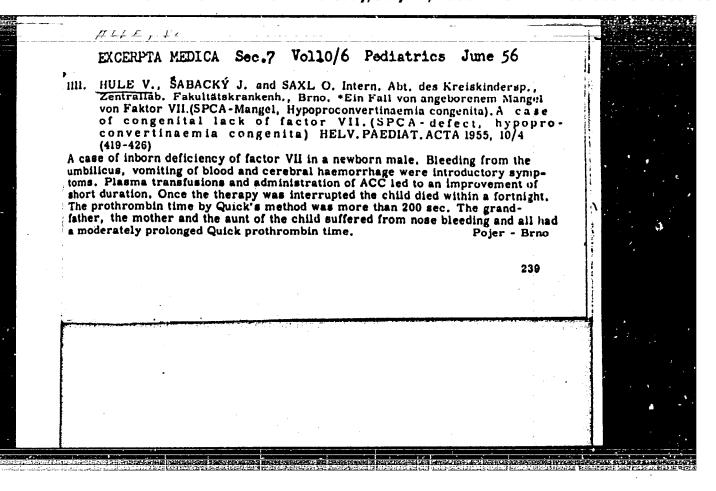
1. Z II. kliniky chorob vnitrnich lek fak. VU v Brne, prednosta
prof. MUDr. J. Polcak Z ustred. laboratore kr. klinicke nemocnice
v Brne, prednosta MUDr. V. Hule. V.H., Brno, Pellicova 25.

(PROTHEMBEN, deficiency
acute idiopathic, pathol.)

```
HULE, Vilem, MUDR; HRUBA Ludmila MHDr.

Bleeding caused by fibrinogen deficiency in melanoblastoma.
Vnitr.lek., Brno 1 no.8:607-611 Aug '55.

1. Z I.kliniky chorob vnitrnich lek.fak. MU v Brne, prednosta prof. MUDr. M.Stejfa. Pellicova 25.
(MELANOMA, complications hemorrh. caused by fibrinogen defic.)
(HEMORRHAGE, in various diseases melanoma, caused by fibrinogen defic.)
(VIBRINOGEN, deficiency causing hemorrh. in melanoma)
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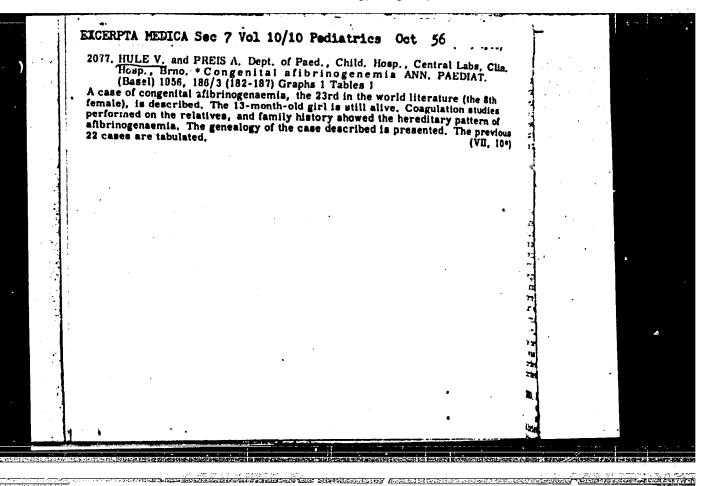
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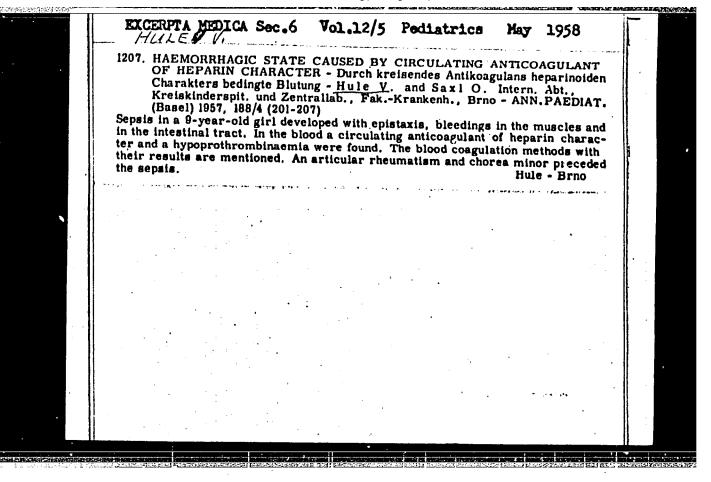
1970, HULE *Vroz VNIT	A MEDICA Sec 7 Vol. 11/8 Pediatries And 57 E.V. and PREISZ A. Vnitřního Odd. Krajske Dětské Nemocnice, Erno. E.E.E. 1956, 1/8 (690-695) Tables 2 R. LEK. 1956, 2/8 (690-695) Tables 2 naemia has been found in a girl aged 6 months. This constitutes the 8th e recorded in the world literature. Hypofibrinogenaemia was established	
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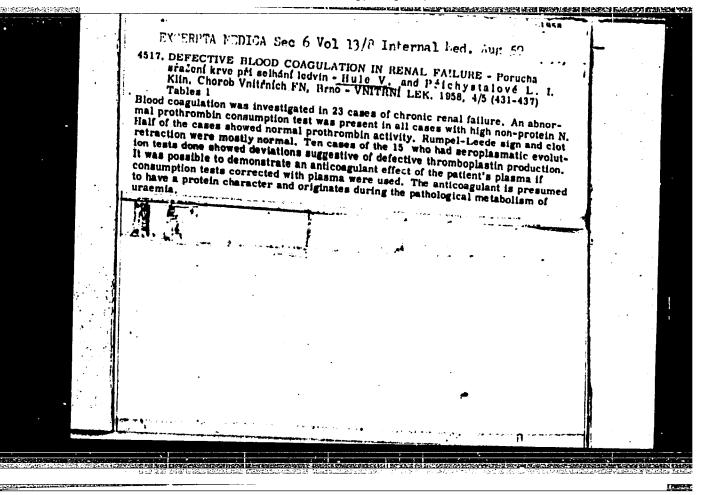
in the mother, the mother's sister and the maternal grandmother. Other coagulational factors were normal. The previous cases are tabulated. Hule - Brno							
tional factors wer	e normal. The	previous cases a	ire tabulated.				
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EXCERPTA MEDICA Sec. 2 Vol. 10/4 Physiology. etc. Apr57 1729. HULE V. Ustfední Lab. Fak. Nem., Brno. *Stanovení vlastního protrombinu jedem Russellovy zmije. A specific prothrombin assay using Russell's viper venom VNITR. LEK. 1956, 2/11 (986-990) Tables 2 The author deala with the coagulative properties of Daboia venom (Russell's viper venom). The venom is not suitable for the control of anticoagulant treatment with tromexan (pelentan) as it does not register decrease of factor VII. On the other hand it may be used for the determination of the proper prothrombin. The author compared the results of the new method using Daboia venom with those of Koller's method.





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HULE, Doc.W.; GEOH, J.; DRASHAR, J.; MARES, J.

Latent blood coagulation disorders in sterile women. Cesk.gyn.
25[39] no.3:232-234 1960.

1. Laborator pro vysetrovani poruch koagulace pri u.l. FS. Brno,
predn.doc.dr. V. Hule. UPMO, Praha-Podoli, redited doc.dr. M. Vojta.

(STERILITY FEMALE blood)
(BLOOD COAGULATION)

HULE, V.; REHOROVSKA, M.

Effect of calcium and of thrombokinase activity on consumption test results. Cas.lek.cesk. 99 no.3/4:84-88 22 Ja 160.

1. Laborator pro vysetrovani poruch koagulace pri ustredni laboratori FN v Brne, prednosta doc.dr. V. Hule.
(HLOOD COAGULATION)

(ELOCO COAGULATION) (CALCIUM pharmacol.) (THROMBOPLASTIE)

HULE, V.; Technicka spoluprace HARASEK, E.

Isoenzyme of lactate dehydrogenase in the blood platelets. Cas. lek. cesk. 104 no.1:28 8 Ja 1.5

1. Laborator pro vysetrovani poruch krevni koagulace pri ustredni laboratori nemocnice v Brne (prednosta: doc. dr. V.Hule).

HULE.V.; HENDRICH,F.; KADLECOVA,D.; Technicks spoluprace: HARLSEX, F.;
NEDOPILOVA,M.

Importance of determining isoenzymes by electrophoretic separation. III. Clinical experiences with determining isoenzymes of alkaline phosphatase. Vnitrn: lek. II no.1012-15 % 165

1. Ustredni laboratore FN Brnc (prednesta - doc. dr. V. Hile)

1. Klinika chorob vnitrnich FN Brnc (prednesta - prof. dr.

M. Stejfa).

West, Witem (Hais, V.)

Evolutionary serum - plasma test. Probl. gemat. (perel. krov: 9 no.10:52-54 0 164. (HEA 18:3)

1. Inboratoriya diya issledovaniy narushaniy sveroyvayemonti krovi (zav. - dotsent Vijem Gule) fakulitetskoy kliniki Brno, Chekhoolovakiya.

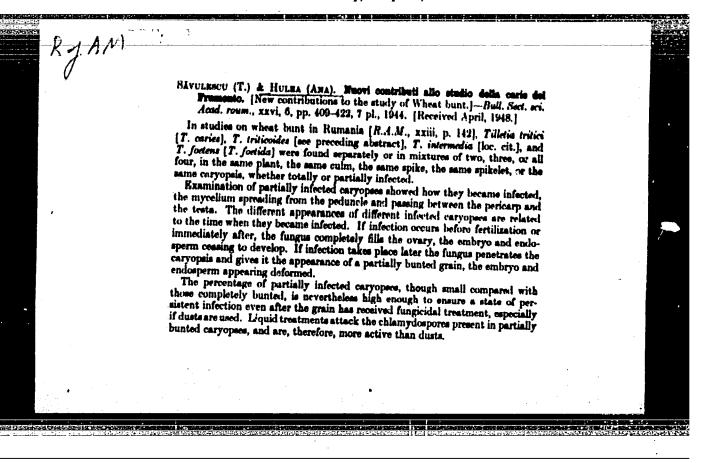
"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051831

HENDRICH, F.; HULE, V.; KUTHAN, F.

Activity of lactate dehydrogenase isoenzymes in the serum of patients with progressive arthritis. Fysiat. vestn. 43 no.4:197-201 Ag '65.

1. I. interni klinika lekarske fakulty University J.E. Purkyne v prne (prednosta dr. M. Stejfa), Ustredni laboratore fakultni nemocnice v Brne (vedouci doc. dr. V. Hule) a Revmatologicke oddeleni Mestskeho ustavu narodniho zdravi v Brne (vedouci dr. F. Kuthan).

HULEA, A HULLA (A.). Contributions A is comesisence des champieness commence des Urélindes. [Contributions to the knowledge of fungi commences with the Urclinese.]—Bull. Se. Sci. Josel. roses, xxii, 4, pp. 1–19, 20 fgr., 1939. these pathogens, a description is given of twelve species occurring in Rumanis, including four new sees [with Latin diagnoses], viz., Darlans flum [R.A.M., xviii, p. 778] on the uredospores of Puccinia memblar on Mendia longifolis haves; D. ividis on the uredo- and teleutospores of P. wides on Iris guidensteins; D. genistalis var. hypocrecides on Melampoore galanthi-Iragilis on the foliage of Salix Iragilis, and var. stromation on the uredospores of P. gramius on Agrocia after, Phyllo-ation secreticola n.sp., with black, Zobose pycaridis furnished with an erumpent, brown to fuliginous ortiole, and hyaline, straight or alightly flexuous, often subgeniculate condiciphores, 15 to 40 by 2-5 to 3 μ , and cylindrical to ellipsoid, continuous or uniseptate conidia. 9 to 24 by 3 Laciculate, globone, amooth vousila, 3 to 4 (3-5 to 2-8) µ, on the accidin of Puccinia soldanellae on Soldandla montana and of Melam paora hyper on P. coronata on Rhammus frangula leaves. P. circaeae (teleustosports) on Circura lutchang foliage, and P. reduc (accidia) on Fiols silvation cares and petioks; Macrosporium uredinis on the aecidia of P, rioles on uradinophilum n.sp., with numerous multiseptate, simple, olivaceous to black setse (subhyaline at the spex), 65 to 135 by 4 to 7 (70 to 100 by Following a general survey of the morphological and biological characters of the group of fungi commonly regarded as parasites of rusts, but believed by the author to be in general merely commensal with curved sports, 5 to 6 by 2 to 3 (average 5 to 2-5) μ , in company with Uromyces kinonii on living leaves of Statics gardini; Romularia urudi-nearum n.sp., characterized by densely fasciculate, hyaline, continuoss, with conidiophores S to 4 µ in diameter, primary and secondary sterigto 4:5 (11 to 18 by 3:5 to 4) µ occupying living leaves of Ceriathe misses in association with Aecidium asperfolium; Penicillium urrainanioolum, corum on the leaves of Hypericum montanum; Cladosporium accidiscolum silvation and the uredo- and teleutospores of P. antirrhini on Antirrhinum majus; Gonabatrys fara, parmitic on M. urelinis; Colletatrichum mata, 6 to 12 by 3 to 3.5 and 5.5 to 10 by 2 to 3.5 µ, and concatenate



HULEA, N.

HULEA, N.

HULEA, M.

Brecille do Tilletia care produce maltura Grantui, [The species of Tilletia causing Wheat bunt] - Pudl. Inst. Cerc. agron. Roundines, 99, 178 pp. 63 figs., 3 graphs, 2 maps. 1947. [French ammunary.]

Further studies on Tilletia footens [T. foetidal, T. tritice] [T. carics], T. triticoides, and T. intermedia causing wheat bunt in Rumania [R.A.M., xan, p. 14; xavii, p. 141) have shown that germination occurred most resility in agarised water or in soil and that the best mycelial growth is obtained on malt, oat, and potato agars. Although the use of aneurine did not influence the germination of chlamydospares of T. ories, it hastened the development of the basids and mycelum.

Germination of the chlamydospares of T. fortida, T. intermedia, and T. triticoides occurred after three to four days and of T. corries only after 30 days. It was directly related to the surface aeration of the medium, the degree of humidity, the pll. related to the surface aeration of the medium, the degree of humidity, the pll. which ranged from 4 to 10, and the temperature, the minimum being from 3 to which ranged from 4 to 10, and the temperature, the minimum being from 3 to which ranged from 4 to 10, and the maximum above 28. In all four species the development of basidia, primary steriguata, and handbopperse was electrical. The Tilletia spp. are humothallic up to the formation of the secondary basidiospores and after that heterothallic.

RIVULUS. (F.) & HULBA (AHA). Douz copiece d'Alternaria volcines, à pathogenic différents. [Two related species of Alternaria différing in pathogenicity.]

—Bull. Sect. aci. Acad. romes., xxix, 2, pp. 134-138, 2 figs., [1947].

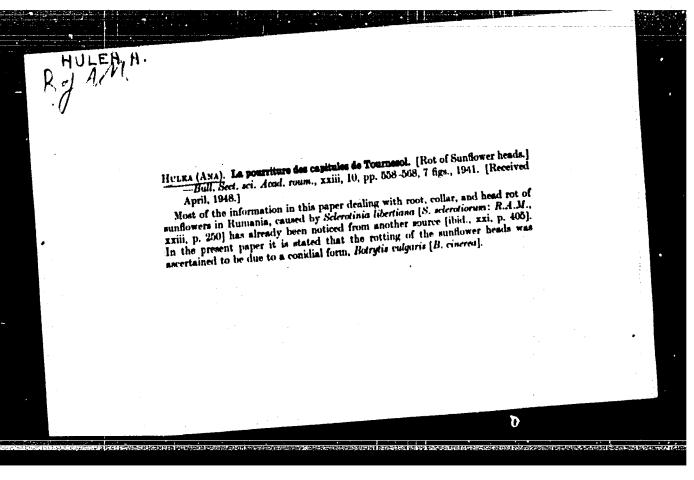
After referring to the report of Alternaria capeici-americ causing a yellowish, later blackish groy spotting of chilli pepper fruits in Rumania in 1933 [R.A.M., xiv, p. 215] and to Riemari's report of a similar disease of the same have in Turkey, associated with A. longipes [libd., xxiv, p. 440], the authors state that a comparison of the descriptions of the two fungi and a study of Rumanian herbarium material showed a number of differences. In A. longipes the condition of the conditial beak is of a uniform colour and is uni-to tirgetate, whereas in A. capacic-annes it is unisocular and becomes paler at the extremity. The condition of A. longipes measures 30 to 50 by 10 to 13 \(\mu\), and those of 4. capacic-annes 33 to 62 by 7 to 31 \(\mu\). The conkidal measurements, however, are not sufficent to differentiate the two appoices, since according to Tuckale and Wadkins [libid., x, p. 763] those of A. longipes vary with the culture medium, being 30 to 86 by 11 to 13 \(\mu\) on tobacco leaves and 25 to 52 by 6-5 to 13 \(\mu\) on potato dextrose agar. In A. especi-annes, An important biological difference is that Hermer's fungus would not infect tobacco or chilli leaves, while inoculations of chilli fruits succeeded only if the fruits had been wounded. Therefore the fungus cannot be A. longipes, a view confirmed by Tialale and Wadkins's statement that A. longipes is apecific to tobacco, and in the authors' opinion it is A. capacic-annesi.

RJAM. HULEH, N.

Sivulescu (Alice) & Hulea (Ana). Un aspect différent de l'attaque produite par Actinomyces scaliff (Thurt.) Officow, agent pathogène de la gale ordinaire de la Pomme de terre. [A different aspect of the attack produced by Actinomyces scabies (Thaxt.) Officow, pathogenic agent of common Potato scab.]—Bull. Sect. sci. Acad. roum., xxix, 9, pp. 607-611, 6 figs., 1947.

Potato scab (Actinosyces scabies) is very widespread in Rumania, where the symptoms are generally of the usual kind. In 1945, different symptoms appeared on purple-skinned Blaue Riesen tubers in a field in the commune of Cheia (Department of Prahova). These showed complemently raised, confluent, cracked lexions, with corky walls. The affected portions of the tubers presented a markedly blistered appearance, the symptoms thus resembling those due to A. acrogineus [R.A.M., i. p. 183]. The white-skinned Parnassia variety, which was growing in the same field, showed the flat lexions of ordinary scab. In culture on glycerinated Czapek medium the organisms isolated from each kind of lexion gave rise, after 20 days, to the same greyish-white acrial mycelium. Both, in the presence of tyrosine, produced a brown pigment, and both liquefied gelatine. The microscopic characters of both were also identical with those of A. acabies. Inoculations by planting tubers in infected soil, in artificially inoculated soil, or through wounds resulted in the development of lexions on two varieties only (not including Blaue Riesen, which was unobtainable) and these were characteristic of ordinary scab, while the lexions themselves contained the mycelium of A. scabies.

It is concluded that the two forms of the disease observed on Blaue Riesen and Parnassia, respectively, were both due to A. scobies. The blistered appearance of the Blaue Riesen tubers appears to be a symptom of A. scobies not hitherto reported. Further work is in progress.



RUMANIA/Plant Piseases - Diseases of Cultivated Plants.

0-3

Abs Jour

: Ref Zhur - Biol., No 7, 1958, 30243

Author

: Savulescu, A., Bontea, V., Hulea, A., Becerescu, D.,

Marin, A., Suta, V., Piersica, E.

Inst

: Bucharest Agricultural Institute.

Title

The Effect of Meteorological Conditions on the Formation, Appearance and Ripening of the Perithecia of Endostigme inaequalis (Cooke) Sydow and on the Dissemination of the

Ascospores.

Orig Pub

Phytopathol. Z., 1956, 26, No 4, 233-376.

Abstract

: Observations on the manufestation and development of the perithecia were made at Bucharest Agricultural Institute on leaves collected in October and November. Leaves in the nets were left in the natural conditions of the orchard. From the 15 of December every 15 days one looked

Card 1/3

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APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-90513R0005

NAMES OF TAXABLE PARTY OF THE PROPERTY OF TAXABLE PARTY.

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30243

for the appearance of perithecia. An investigation of the processes of formation and ripening of capsules and ascospores began and were repeated every 3 days afterwards, when the first light capsules with uncolored ascospores appeared. Observations for the spread of the ascosporcs began at the beginning of March and lasted to the end of May. Five years of research indicate that E. inaequalis may develop perithecia in the leaves, if the average temperature during 1-2 months has reached -30, the mean minimum -60 and the mean maximum 50. Perithecia which form in large numbers on falling leaves from the end of August to the end of October are the chief source of spring infection. The ripening process of the ascospores depends on the temperature. Ripening requires an average maximum temperature for 1 month of from 1 to 120, an average minimum of -3 or -50. The lower the temperature within the limits indicated, the longer the ripening process takes.

Card 2/3

RUMANIA/Plant Diseases - Diseases of Cultivated Plants.

0-3

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30243

Precipitation shows a positive effect on this process. In the orchard the process of ripening lasts from 45 to 50 days. Precipitation and wind play a substantial role in the dissemination of the ascospores. To determine the time for spraying, it is essential to consider the weather conditions, investigate the state of the perithecia in the orchard and, aside form this, to plant additional spores in the laboratory as a control. The bibliography lists 36 titles. -- K.V. Popkova.

Card 3/3

- 17 -

AULEA A

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-Q0513R0005

RUMANIA/Chemical Technology - Chemical Products and Their

Applications - Drugs, Vitamins, Antibiotics.

Abs Jour

: Ref Zhur - Khimiya, No 11, 1958, 37200

Author

Hulea, A., Boltasu, G., Jurbita, S., Grunberg, E.

Inst Title

Conservation and Selection of Penicillin-Producing

Nutrients.

Orig Pub

: Rev. Chim., 1957, 8, No 5, 332-333

Abstract

: In order to sustain metabolism in antibiotic producing nutrients, several experiments related to their conscrvation (C) were conducted. Best conservation method was found to be lyophilization. A simplified method of spore selection was established. Bibliography 37 references.

Card 1/1

HULEA, A.

Influence of mineral fertilizers upon maintaining the agricultural crop in healthy conditions. p. 274.

PEVISTA DE CHIMIE. Bucuresti, Rumania. Vol. 10, no. 5, May 1959.

Sept. Monthly List of East European Accessions. (EEAI), LC. Vol. 8, no. 9,/1959. Uncl.

Microflora of flax plants. Studii cerc biol veget 13 no.4:547-559
161.

1. Comunicare prezentata de Alice Savulescu, membru corespondent al Academiei $R_{\bullet}P_{\bullet}R_{\bullet}$

STOENESCU, Valeriu, ing.; ROBOCEA, T., ing.; HULEA, I.; MIRCEA, Ion; MISCA, M.; DUMITRU, Pavel, ing.; MIHES, T.; NINA, N.; PETRESCU, El. Improvement of the textile product quality. Probleme econ 18 no.5:161-165 My '65. 1. Director, Galati Textile Enterprises (for Stoenescu).
2. Director, Rumanian Cotton Manufacture, Jilava (for Robocea). 3. Chief Engineer, Rumanian Cotton Manufacture, Jilava (for Hulea). 4. Director, Pitesti Textile Enterprise (for Mircea). 5. Chief Engineer, "Dacia" Textile Enterprise, Sucharest (for Musca). 6. Technical Service, "Dacia" Textile Enterprise, (for Dumitru). 7. Director, "Select" Enterprise, Bucharest (for Mihes). 8. Chief Engineer, "Select" Enterprise, Bucharest (for Nina). 9. Head of the Office of Technical Quality Control, "Select" Enterprise, Bucharest (for Petrescu).

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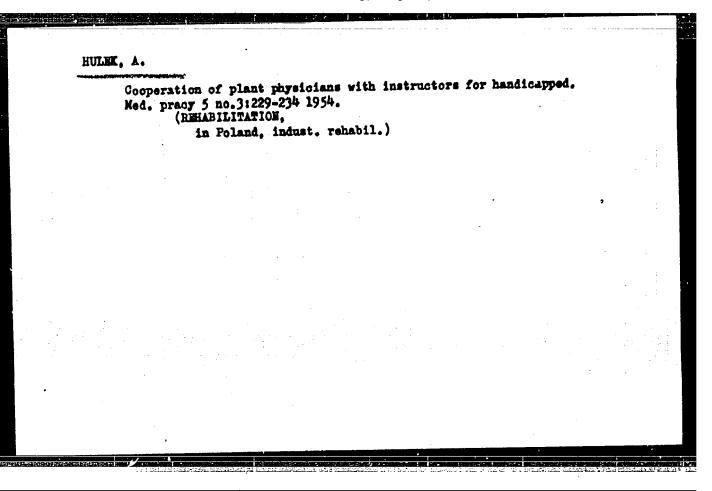
APPROVED FOR RELEASE: Thursday, July 27, 2000

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"Disabled men work in road construction." p. 166. (DROGOWNICTWO, Vol. 8, no. 6;
June 1953, Warszawa, Poland)

SO: Monthly List of East European Accessions, T. C., Vol. 3, No. 5, May 1959, Uncl.

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HULEK, Aleksander, (Warszawa)

Basic public health requirements in rehabilitation and employment of invalids and chronic tuberculotics. Gruzlica 24 no.8:909-912 Aug 56.

(TUBERCULOSIS, PULMONARY, prev. and control prev. of contagion in rehabil. & employment of tuberculotics)

Occupational rehabilitation of the incapacitated. Neur. &c. polska 8 no.1 127-130 Jan-Feb '58. (NEHABILITATION. occup. of handicapped (Pol))

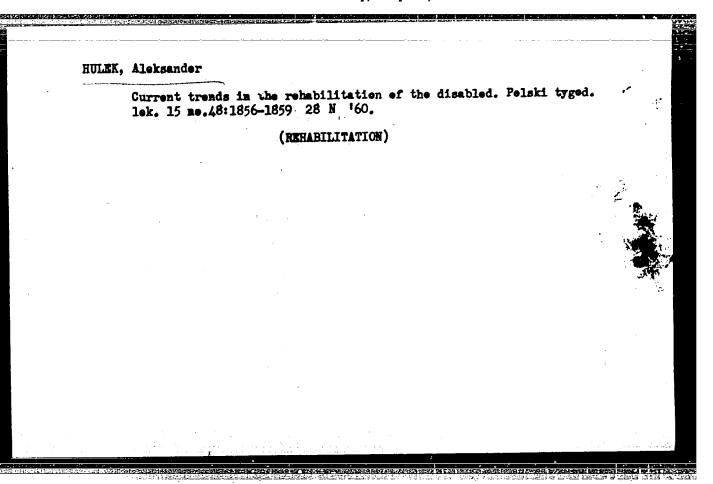
HULEK, Aleksander (Warszawa 32, ul. Smiala 1 m. 17.)

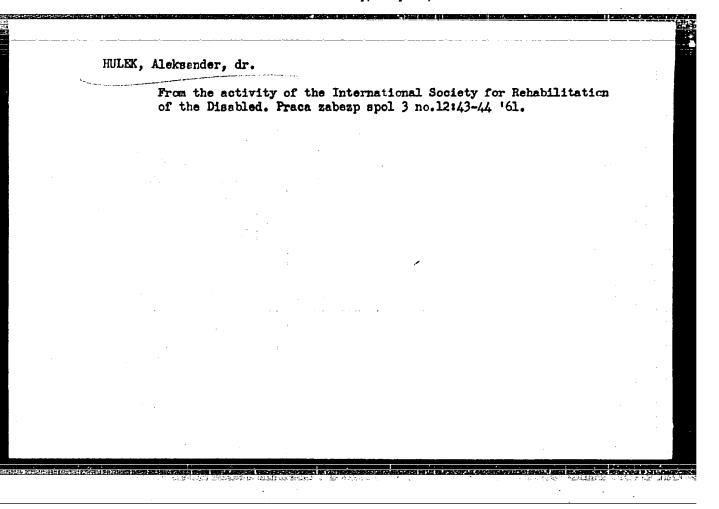
Active medical care in vocational schools for the disabled, Chir.
narz. ruchu. 24 no.1:1-8 1959.

(HANDICAPPED),

med. care in vocational schools for disabled (Pol))

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000518310





HULEK, Aleksander, dr

Scientific basis for occupational rehabilitation in the Soviet Union. Praca sabesp spol 4 no.8:50-52 Ag *62.

POLAND

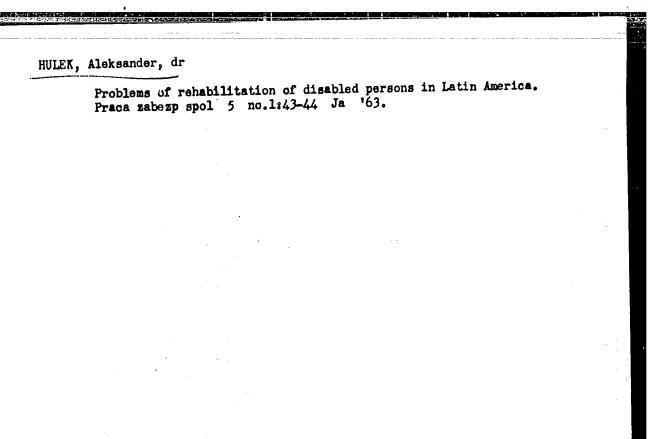
BULEK, Aleksander [Affiliation not given]

"Schentific Approach to Occupational Rehabilitation in the Saviet Union."

Warsaw, Polski Tymodnik Lekerski, Vol 17, No 31, 17 Lec 62, pp 2005-2207.

Abstract: The author, following a visit to the Soviet Union, reports on the scientific research and methods employed for the rehabilitation and retraining of worders and invalids. He lists the well-equipped institutions which deal with this problem, the organization of their work, and occuperation emong themselves and with other institutions. He points to the tremendous progress attained there in this area, and for the emulation of their methods in foland, giving sources of material available in foland regarding the work done in the USSR. He references.

1/1



HULEK, M., MUDr.; KOS, M., MUDr.

Butylpyrin in clinical gynecological practice; a contribution to the therapy of gynecological inflammations. Cas. lek. cesk. 94 no.30-31:813-815 22 July 55.

1. SON Bulovka--gynekologicke odd. prednosta doc. Dr. J. Moudry.

(GYNECOLOGICAL DISEASES

inflamm., ther. phenylbutazone with dimethylaminoantipyrin)

(ANALGESICT, ther. use

phenylbutazone with dimethylaminoantipyrin in gynecol.

inflamm.)

KOS, Miroslav, Dr.; HULEK, Miro, Dr.; GROSS, K., Dr.

Malignant degeneration of cystic teratoid tumor of ovary.

Gesk. gyn. 22[36] no.4:327-328 May 57.

1. Por. gyn. odd. Praha VIII, prednosta doc. Dr. Jiri Moudry,
a presektura, prednosta prof. Dr. Vaclav Jedlicka.

(OVARIES, neoplasms
teratoma, cystic with malignant degen., surg. (Gs))

(TERATOMA, case reports
ovary, cystic with malignant degen., surg. (Gs))

L 1361-66 EWT(m) DIAAP ACCESSION NR: AP5024356

cz/0037/64/000/005/0467/0479

B

AUTHOR: Hulek, Zbynek

TITLE: Targets of efficient neutron generators

SOURCE: Ceskoslovensky casopis pro fysiku, no. 5, 1964, 467-479

TOPIC TAGS: neutron, particle accelerator target, particle accelerator

ABSTRACT: Characteristics are presented of some types of neutron generators with a high yield. The cooling of the target is discussed in detail because it is the basic problem of increasing the neutron yield. Described is the technique of the heat-transfer calculation of a target in conditions of continual and pulse operation. A rotating target makes it possible to increase the yield. "I thank Engineer L. Drskovi of the Faculty of Technical and Nuclear Physics for his suggestion to write this article and for his valuable advice and remarks." Orig. art. has: 6 figures, 10 formulas, 5 graphs, 2 tables.

ASSOCIATION: Fakulta technicke a jaderne fyziky CVUT, Prague (Faculty of Technical

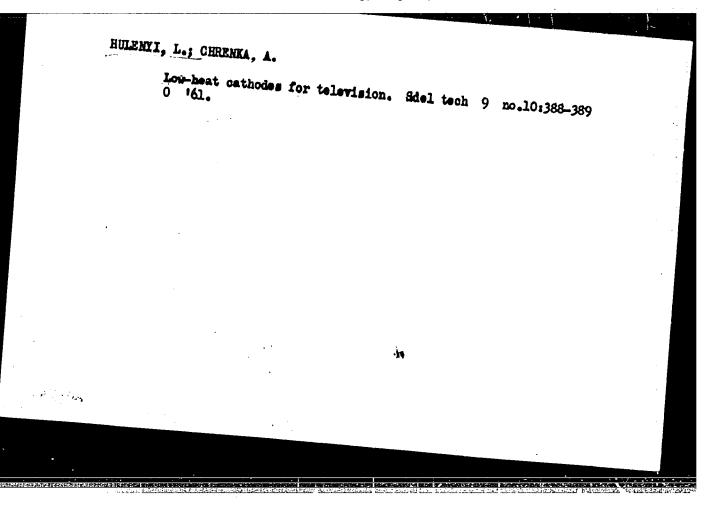
and Nuclear Physics CVUT)

SUBMITTED: 20Mar64 NR REF 80V: 001 ENCL: 00 OTHER: 025 SUB CODE: NP

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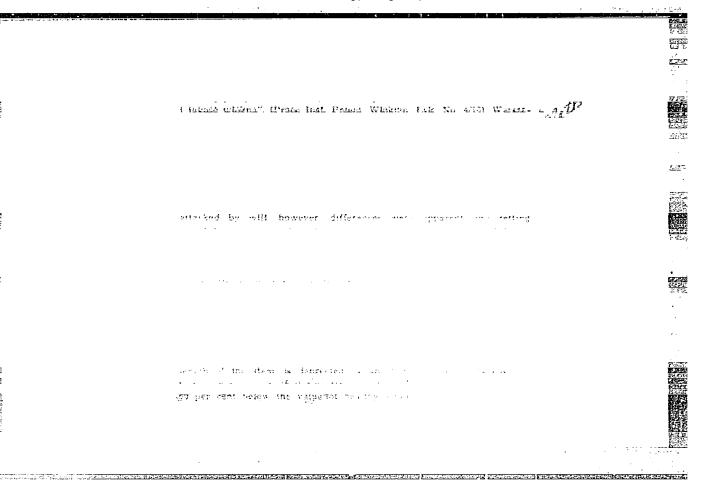
HULFWICZ, D.

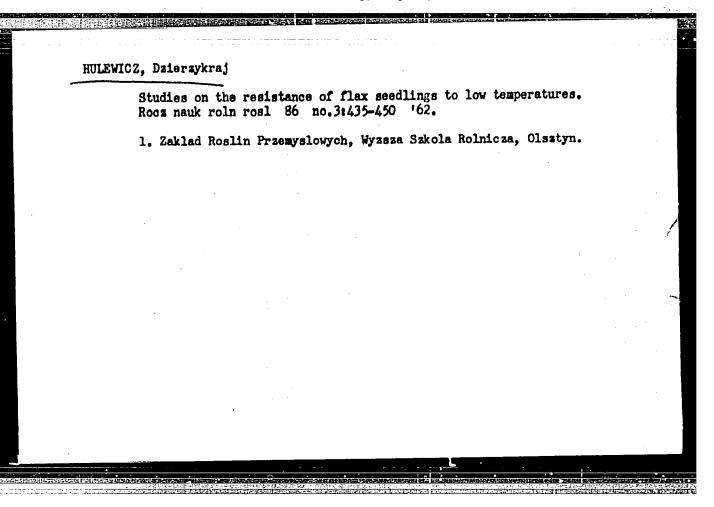
Rethods of evaluating flax straw bases on its limits and c arseness. Bisletyn Wlok. Lyk. p. 2

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HULEWICZ, Daiersykraj Influence of growth regulators on development of hemp. Acta agrobot 13:81-116 *63. 1. Zaklad Roslin Przemyslowych, Wyssza Szkola Rolnicza, Olsztyn.

HULEWICZ, Dzierzykraj

Studies on the influence of external factors on the sex modification of monoecious hemp. Ricz nauk roln rosl 88 no.2:193-210

1. Institute of Industrial Plants, College of Agriculture, Olsztyn.

HULEWICZ, Teresa

Methods and achievements in fodder-plant breeding in the United States. Postepy nauk roln 7 no.2:117-129 Mr/Ap *60. (EEAI 9:10)

1. Zaklad Cytogenetyki Wyzszej Szkoly Rolniczej, Olsztyn, Zaklad Hodowli Roslin Polskiej Akademii Nauk, Poznan (United States-Forage plants)

HULEWICZ-GRABOWSTA, Laudwika. O moniliasie. Pediat. polska 30 no.12:1203-1207 Dec 55. 1. Warszawa, Poznanska 21. (MCMILIASIS, ther.)

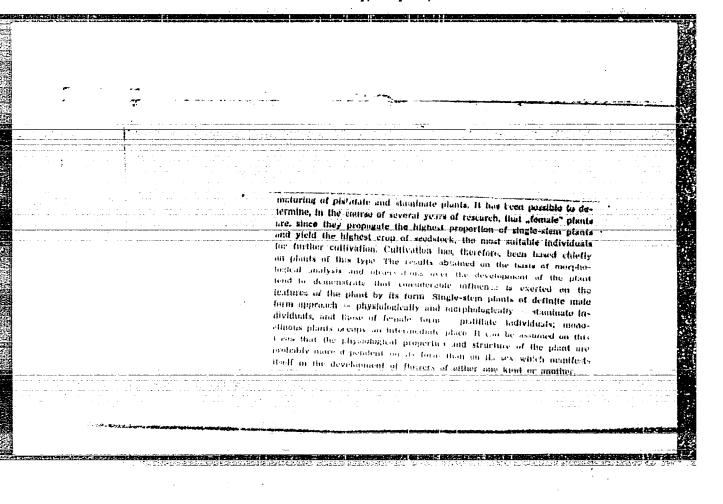
HULENICZ-GRABOWSKA, Indvika

Systemic moniliasis in a 5-year old boy. Pediat. polska 32 no.12:
1379-1384 Dec 57.

1. Z Miejskiego Sspitala dla Deieci nr. 1 w Warszawie. Dyrektor: prof.
R. Stankiewicz. Ordynator: prof. T. Chrapowicki.

(MONILIASIS, in inf. & child
systemic moniliasis in a 5-year old boy (Pol))

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SEJNCHA, Roman, doc. inz. DrSc.; HULICIOVA, Zdenka

Carbides in the hardened and tempered manganese-silicon-chromium steel with a low carbon content. Sbor VSB Ostrava 10 no.3:337-351 '64.

1. Higher School of Mining, Orirava (for Sejnoha). 2 Research and Testing Institute of the nova hut Klementa Gottwalda National Enterprise, Ostrava-Kuncice (for Huliciova). Submitted June 5, 1963.

I. 31749-66 EWP(t)/ETI TJP(d) ACC NR: AP6021665	SOURCE CODE:	CZ/0032/65/015/0	008/0598/0602
AUTHOR: Hulik, J. (Engineer)	/	F1891	34 B
ORG: Microtechna, Uherske Hradisce TITIE: Nongelvanic method of nickel	coating		
SOURCE: Strojirenstvi, v. 15, no. 8	, 1965, 598-602		
TOPIC TAGS: nickel, metal coating,	metal heat treatme	nt	21
ABSTRACT: The article describes exp coating of small parts with complica individual operations of the process quality of coating can be improved b required. Some fields of applicatio by Engineer L. Vrobel. Orig. art. h Eng. abstract] [JPRS]	ted forms. The co , various equipmen y heat treatment, n are suggested.	mposition of the late, etc., are discussed when extra resist. The article was particle was part	nath, ussed. The ance is resented
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HULIK, K.

Economical diameters of pressure mains. p. 37. (Voda, Vol. 36, No. 2, Feb 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.